



Europass Curriculum Vitae

Personal information

First name(s) /Surname(s) **Aurora - Violeta Stănescu**

Nationality **Romanian**

Gender **Female**

Occupational field

February 2022 up to date

Assistant Professor

Discipline Epidemiology II, Department 3 Preclinical -Complementary Sciences, Faculty of General Medicine, University of Medicine and Pharmacy „Carol Davila” Bucharest

November 2021 up to date

Head of Communicable Diseases Surveillance and Control Department - National Centre for Communicable Diseases Surveillance and Control, National Institute of Public Health Bucharest, Romania

Work experience

Dates January 2005 up to date

Occupation or position held Senior epidemiologist - National Institute of Public Health:National Centre for Communicable Diseases Surveillance and Control

Main activities and responsibilities

- coordination of measles and rubella national surveillance system
- coordination of mumps national surveillance system
- coordination of diphtheria, varicella and H. influenzae infection surveillance
- analysis of the surveillance data and writing reports, participation in editing the data dissemination bulletin, elaborating of the Annual Report of Communicable Diseases under Surveillance
- detection and verification of alerts, development of risk assessments and making recommendations for control measures to the Ministry of Health
- involved in management of measles epidemic 2004-2006 (including outbreak field investigations)
- involved in communicable diseases prevention and control activities from areas severely affected by floods (vaccination against typhoid fever, diphtheria, tetanus) – July 2005, (Vadu Roșca, Vrancea county)
- involved in flu vaccination activities of the population from localities where avian influenza has evolved – October 2005, Tulcea county
- coordination of the National Immunization Programme and acting as WHO focal point in the European Immunization Week
- partnership in the EU networks: EUVAC, DIPNET, VACSAT EpiSouth and EpiSoputh Plus
- conducting the research project PATGEN, June 2005 –September 2008, financed by the Romanian Ministry of Research, in partnership with the Cantacuzino Institute
- collaboration with European Centre for Diseases Control (ECDC) in epidemiological surveillance as a national responsible for vaccine preventable diseases surveillance and control
- participation, as an epidemiology expert, in the elaboration of protocols (posters) with procedures for preventing the risk of accidents with exposure to biological products and prevention of nosocomial infections in collaboration with Projects Implementation Unit HIV/AIDS within the Institute of Public Health Bucharest, September - October 2006
- teaching activities and seminar within the course for obtaining the certificate in "Hospital Management for Care Directors and Head Nurses" carried out in collaboration with the National School of Public Health and Sanitary Management – November 2006 and January 2007 respectively
- involvement in the collection, validation and periodic transmission to the ECDC of surveillance data on vaccine-preventable diseases (measles, S. pneumoniae infection, diphtheria, H. influenzae infection)
- involvement in project "Roma childhood vaccination in Europe, 2012" – implemented by RomaniCRISS with ECDC financial support, May –October 2012
- partnership (National Institute of Public Health – Romanian Association for Health Promotion) in study regarding vaccination within family doctors, September 2012, Romania
- participation in the epidemiological management of the influenza pandemic AH1N1, 2009 – 2010
- direct involvement in the management of the measles epidemic 2010-2014
- developing and submitting to the WHO the Annual Report on Romania's progress in achieving the measles and rubella elimination target and prevention CRS/CRI
- completing and submitting to the WHO the Annual Report on Vaccine-Preventable Diseases and Achievements in Vaccinations from the National Immunization Program
- involvement in the management of the measles epidemic 2016-2019
- participation in the epidemiological management of the COVID-19 pandemic (elaboration of instructions and procedures as a member of the National Committee for the Coordination of Activities on Vaccination against COVID-19)
- from November 1st, 2022 – Head of Communicable Diseases Surveillance and Control Department - National Centre for Communicable Diseases Surveillance and Control
- participation, as a lecturer, in the postgraduate training course "Preparing pharmacists for the pharmaceutical service of vaccinating the population against seasonal influenza" organized by the Disciplines Epidemiology I (Clinical Department 2) and Epidemiology II (Preclinical Department 3) (November – December 2022; October – November 2023)
- participation, as a guest lecturer, in the "Certificate of Complementary Studies in Vaccinology" Code 192 M, established by Order of Health Ministry no. 412/16.02.2023, organized by the Epidemiology Discipline – "Grigore T. Popa" University of Medicine and Pharmacy, Iași (31.03.2024)
- participation, as a lecturer, in the "Certificate of complementary studies in Vaccinology" Code 192 M, established by Order of Health Ministry no. 412/16.02.2023, organized by the Epidemiology I INBI Discipline Prof. Dr. Matei Balș Clinical Department 2 (01.04.2024 – 31.07.2024)
- involvement in the management of the measles epidemic 2023-2024

Name and address of employer	National Institute of Public Health of Bucharest, Dr. Leonte street no.1-3, district 5, Bucharest, Romania, Tel: +4021 318 326 00; Fax: +4021 312 34 26, www.insp.gov.ro
Type of business or sector	Public health epidemiology

Dates **May - October 2007**

Occupation or position held	Junior epidemiologist
Main activities and responsibilities	- surveillance, prevention and control of nosocomial infections at the level of the hospital unit; - implementation and evaluation of knowledge on universal precautions and management of accidental exposure to biological products among the medical and sanitary staff (doctors, nurses, nurses) in the hospital wards - other responsibilities according to the job description

Name and address of employer	National Institute of Endocrinology C.I. Parhon, Bucharest
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Type of business or sector	Epidemiology specialist at Nosocomial Infections Prevention and Control Ward
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Dates **Martie 2004 – Ianuarie 2005**

Occupation or position held	Junior epidemiologist
Main activities and responsibilities	March 2004 – January 2005 – General Directorate of Public Health of the Ministry of Health - surveillance of communicable diseases (data collection, data reporting, data analysis at national level) - coordinating of the National Immunization Program

Name and address of employer	Teleorman Public Health Directorate
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Type of business or sector	Public health epidemiology
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Dates **May 2000 – March 2004**

Occupation or position held	Resident in epidemiology
Main activities and responsibilities	Preparing stagies: Cantacuzino Institute, Public health Institute - Bucharest, Infectious and Tropical Diseases Hospital „Dr.Victor Babes” - Bucharest, Infectious Diseases Hospital „Colentina” - Bucharest, Public Health Directorate of District 1st - Bucharest

Name and address of employer	Teleorman Public Health Directorate
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Type of business or sector	Public health epidemiology
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Education and training

Dates	June 2024
Title of qualification awarded	Vaccinology
Principal subjects/occupational skills covered	Course on current affairs in vaccinology for graduates of the advanced course in vaccinology (ARVAC) – 11-13 June 2024 (online)
Name and type of organisation providing education and training	University of Geneva, Switzerland
Dates	November 2021 up to date
Title of qualification awarded	PhD student in the field of Medicine
Principal subjects/occupational skills covered	Theme: Challenges in achieving the measles elimination target in Romania
Name and type of organisation providing education and training	School of Advanced Studies of the Romanian Academy
Dates	April 2021
Title of qualification awarded	Mathematical modelling in infectious diseases
Principal subjects/occupational skills covered	Introductory course on the use of the R factor in biostatistical analyses and mathematical modelling in infectious diseases – Copenhagen, Denmark, 12-22 April 2021 (online)
Name and type of organisation providing education and training	World Health Organization – Regional Office for Europe in collaboration with the Ministry Health with the support of the Global Fund to Fight HIV/AIDS, Tuberculosis and Malaria
Dates	September 2017
Title of qualification awarded	Surveillance of undesirable post-vaccination adverse reactions (AEFIs)
Principal subjects/occupational skills covered	Training module on the assessment of causality of Undesirable Post-Vaccination Adverse Reactions (AEFIs) - Bucharest, 25-27 September 2017
Name and type of organisation providing education and training	World Health Organization – Regional Office for Europe

Dates May 2015

Title of qualification awarded	Vaccinology
Principal subjects/occupational skills covered	Advanced course in vaccinology (ADVAC) - Veyrier-du-Lac, France, 11-22 May 2015
Name and type of organisation providing education and training	Merieux Foundation in partnership with the University of Geneva, Switzerland

Dates April 2015

Title of qualification awarded	Exchange of experience
Principal subjects/occupational skills covered	Working visit to the Centre for Disease Control (CDC) in Atlanta, Georgia USA, April 6-10, 2015: collaboration study on the Economic Impact of the Concomitant Measles and Rubella Epidemics in Romania, 2011-2012. The results of the study were published in Emerging Infectious Diseases • www.cdc.gov/eid • Vol. 25, No. 6, June 2019 DOI:10.3201/eid2506.180339 https://wwwnc.cdc.gov/eid/article/25/6/18-0339_article
Name and type of organisation providing education and training	Centre for Disease Control (CDC) in Atlanta, Georgia USA

Dates June 2014

Title of qualification awarded	Surveillance and control of vaccine preventable diseases
Principal subjects/occupational skills covered	"Developing competence in the surveillance and control of vaccine-preventable diseases" Summer School - Stockholm, Sweden, 9 – 12 June 2014
Name and type of organisation providing education and training	European Centre for Diseases Control (ECDC)

Dates October 2013

Title of qualification awarded	Public Health Emergency Management
Principal subjects/occupational skills covered	Training module on rapid assessment in complex public health emergencies – Veyrier-du-Lac, France, 28 October – 1 November 2013
Name and type of organisation providing education and training	EpiConcept with the support of the European Centre for Disease Control (ECDC)

Dates	October 2011
Title of qualification awarded	Skills to sharing events on vaccine preventable diseases (VPD) platform
Principal subjects/occupational skills covered	EPIS Training – Vaccine Preventable Diseases – Stockholm, 4 October, 2011
Name and type of organisation providing education and training	European Centre for Diseases Control (ECDC)

Dates	June 2011
Title of qualification awarded	Coordinating of surveillance data reporting
Principal subjects/occupational skills covered	Training on TESSY reporting surveillance data for measles, mumps, pertussis, rubella and varicella – Stockholm, 16-17 June, 2011
Name and type of organisation providing education and training	European Centre for Diseases Control (ECDC)

Dates	April 2011
Title of qualification awarded	Management and monitoring of immunization system
Principal subjects/occupational skills covered	Workshop on Assessing the Quality of Immunization Data Management and its Monitoring – Chisinau, Republic of Moldova, 4-8 April 2011
Name and type of organisation providing education and training	World Health Organization (WHO)

Dates	December 2010
Title of qualification awarded	Management in health services
Principal subjects/occupational skills covered	Training module on Management in health services – Bucharest, 6-10 December 2010
Name and type of organisation providing education and training	"Carol Davila" University of Medicine and Pharmacy - Bucharest

Dates	October 2009
Title of qualification awarded	Management of Immunization Programme
Principal subjects/occupational skills covered	„Immunization Training of Mid-Level Managers”, Ankara – Turkey, 19-24 October 2009
Name and type of organisation providing education and training	World Health Organization (WHO) - ICC

Dates	June 2009
Title of qualification awarded	Senior epidemiologist
Principal subjects/occupational skills covered	Epidemiology of infectious diseases, demography, biostatistics, epidemiological studies, microbiology
Name and type of organisation providing education and training	"Carol Davila" University of Medicine and Pharmacy - Bucharest
Level in national or international classification	Epidemiologist

Dates	September 2008
Title of qualification awarded	Vaccinology
Principal subjects/occupational skills covered	Course of Vaccinology – Braşov, 25-27 September 2008
Name and type of organisation providing education and training	The European Society of Paediatric Infectious Diseases in partnership with "Transilvania" University, Braşov and the College of Physicians Braşov

Dates	April 2008
Title of qualification awarded	Monitoring of Immunization Programme
Principal subjects/occupational skills covered	Training Module Vaccines – Bilthoven, Holland, 14-18 April 2008
Name and type of organisation providing education and training	European Centre for Diseases Control (ECDC)

Dates	March 2008
Title of qualification awarded	Implementing of International Health Regulation
Principal subjects/occupational skills covered	Workshop for the implementation of the International Health Regulations 2005 – Sinaia, Prahova County – Romania, 7-8 March 2008
Name and type of organisation providing education and training	Institute of Public Health, Bucharest

Dates	October 2007
Title of qualification awarded	Outbreaks investigation
Principal subjects/occupational skills covered	Preparedness in the investigation of communicable disease epidemics – Debrecen, Hungary, 1-5 October 2007
Name and type of organisation providing education and training	European Centre for Diseases Control (ECDC)

Dates	October 2006
Title of qualification awarded	Avian influenza surveillance
Principal subjects/occupational skills covered	Continuing Education Course "Avian Influenza – Epidemiology and Surveillance" - Bucharest, 12-14 October 2006
Name and type of organisation providing education and training	Ministry of Health in partnership with JSI Research & Training Institute with financial support from USAID

Dates	December 2004 – March 2005
Title of qualification awarded	Coordination of activities in field epidemiology
Principal subjects/occupational skills covered	Course "Field Epidemiology – Implementing Universal Precautions" – Sinaia, Prahova County – Romania, 14 December 2004 – 12 March 2005
Name and type of organisation providing education and training	Institute of Public Health, Bucharest– HIV/AIDS Project Implementation Unit, Global Fund to Fight HIV/AIDS, Tuberculosis and Malaria

Dates	June 2004
Title of qualification awarded	Program Management
Principal subjects/occupational skills covered	"Program Management" Workshop - Bucharest, Romania, 24-27 June 2004
Name and type of organisation providing education and training	Ministry of Health in partnership with John Snow International UK and JSI Research & Training Institute with USAID financial support

Dates	April 2004
Title of qualification awarded	Computer operation with Windows, Excel and Internet
Principal subjects/occupational skills covered	Computer Training Course - Bucharest, Romania, 14-27 April 2004
Name and type of organisation providing education and training	Computer Science Training Centre – S.A.

Dates	November 2002
Title of qualification awarded	Evaluation of the population's immunity status through serological investigations (methods, algorithm and standards of diagnosis, interpretation and evaluation)
Principal subjects/occupational skills covered	Round Table "Goals and achievements in the surveillance of pregnant women for the prevention of infections with vertical/perinatal transmission. Epidemiological surveillance, etiological diagnosis and evaluation of the state of immunity of the population" – Sibiu, Romania, 29-30 November 2002
Name and type of organisation providing education and training	Romanian Society of Epidemiology

Dates	October 2000
Title of qualification awarded	Chronic Care Management
Principal subjects/occupational skills covered	"Palliative Care at Home" Program – "St. Luca" Geriatrics and Chronic Patients Hospital – Bucharest, Romania, 23-28 October 2000
Name and type of organisation providing education and training	Ministry of Health - National Institute for Postgraduate Improvement of Physicians and Pharmacists

Dates	2000 - 2004
Title of qualification awarded	Epidemiology specialist, MD
Principal subjects/occupational skills covered	Epidemiology of infectious diseases, demography, biostatistics, epidemiological studies, microbiology
Name and type of organisation providing education and training	"Carol Davila" University of Medicine and Pharmacy - Bucharest
Level in national or international classification	Residency

Dates	1999 – 2000
Title of qualification awarded	Trainee doctor
Principal subjects/occupational skills covered	Internal medicine; surgery; polyclinic
Name and type of organisation providing education and training	"St. Luca" Geriatrics and Chronic Patients Hospital – Bucharest; "St. Ioan" Emergency Clinical Hospital – Bucharest
Level in national or international classification	Internship

Dates	1999
Title of qualification awarded	Doctor
Principal subjects/occupational skills covered	General Medicine
Name and type of organisation providing education and training	Faculty of General Medicine – "Athenaeum" University, Bucharest / "Iuliu Hațieganu" University of Medicine and Pharmacy, Cluj-Napoca
Level in national or international classification	Medical Doctor

Personal skills and competences

Mother tongue(s) **Romanian**

Other language(s)										
Self-assessment	Understanding				Speaking				Writing	
<i>European level (*)</i>	Listening		Citire		Spoken interaction		Spoken production		Written expression	
English	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	B2	Independent user
French	B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user

(*) Common European Framework of Reference for Languages

Social skills and competences Team spirit, good communication skills gain through work experience in teams

Organisational skills and competences Coordination of the National Immunization Program team
Participating in the national coordination of communicable diseases surveillance and control

Computer skills and competences Good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™)
Good command in Epi Info
All gain through specific courses.

Driving licence B Category

Anexe Annex 1 – List of works published in extenso
Annex 2 – List of research and development projects

LIST OF WORKS PUBLISHED IN EXTENSO

1. A Stănescu, M Muscat, A Romaniuc, R Pipirigeanu, E Lupulescu, G Necula, M Lazar, G Molnar and A Pistol. An ongoing measles outbreak in the district of Neamt, Romania, August-September 2010 - Eurosurveillance, Volume 15, Issue 40, 07 October 2010 <https://www.eurosurveillance.org/content/10.2807/ese.15.40.19682-en>
2. A Stănescu, D Janta, E Lupulescu, G Necula, M Lazar, G Molnar and A Pistol. Ongoing measles outbreak in Romania, 2011 - Eurosurveillance, Volume 16, Issue 31, 04 August 2011 <https://www.eurosurveillance.org/content/10.2807/ese.16.31.19932-en>
3. D Janta, A Stănescu, E Lupulescu, G Molnar and A Pistol. Ongoing rubella outbreak among adolescents in Salaj, Romania, September 2011–January 2012 - Eurosurveillance, Volume 17, Issue 7, 16 February 2012 <https://www.eurosurveillance.org/content/10.2807/ese.17.07.20089-en>
4. G Necula, M Lazar, A Stănescu, A Pistol, S Santibanez, A Mankertz, E Lupulescu. Transmission and molecular characterisation of wild measles virus in Romania, 2008 to 2012 - Eurosurveillance Volume 18, Issue 50, 12/Dec/2013 <https://www.eurosurveillance.org/content/10.2807/1560-7917.ES2013.18.50.20658>
5. Alexandru Rafila, Alina Zaharia, Ruxandra Ioana Ștefan, Aurora Stănescu, Adriana Pistol and Daniela Pițigoi. Varicella – trend and challenge for surveillance and for introduction of routine immunization in Romania - BMC Infectious Diseases 2014, 14(Suppl 7):P77- <http://www.biomedcentral.com/1471-2334/14/S7/P77>
6. Cristiana Cerasella Dragomirescu, Maria Damian, Aurora Stănescu, Anamaria Felicia Ilie, Mihaela Cristina Giuca, Andi Marian Palade, Ileana-Luminita Coldea, Gheorghe Cristian Iordache, Vasilica Ungureanu, Mircea Ioan Popa. Data regarding incidence of Corynebacterium spp. In the Romanian health population - REVISTA ROMÂNĂ DE BOLI INFECȚIOASE – VOLUMUL XVII, NR. 3, AN 2014 https://www.academia.edu/60298196/Data_regarding_incidence_of_Corynebacterium_spp_in_the_romanian_healthy_population
7. Cristiana Cerasella Dragomirescu, Ileana-Luminita Coldea, Anamaria Ilie, Aurora Stănescu, Vasilica Ungureanu, Mircea Ioan Popa. Seroprevalence study of anti diphtheria antibodies in two age-groups of romanian adults https://www.researchgate.net/profile/Ovidiu-Bratu/publication/269771656_Immunological_investigations_in_prostatic_pathology-a_prospective_study/links/5b9c8faa6fdccd3cb57ad01/Immunological-investigations-in-prostatic-pathology-a-prospective-study.pdf#page=18
8. Denisa Janță, Aurora Stănescu, Emilia Lupulescu, Adriana Pistol. Measles and rubella surveillance methodology in Romania – an important pillar in achieving the target of eliminating these diseases in Europe - Infectio.ro Anul X • Nr. 40 (4/2014) DOI: 10.26416/Inf
9. Jennifer L. Kriss, Aurora Stănescu, Adriana Pistol, Cassandra Butu, James L. Goodson. The World Health Organization Measles Programmatic Risk Assessment Tool—Romania, 2015 Risk Analysis 20 July 2016, <https://doi.org/10.1111/risa.12669>
10. Mihaela Lazar, Emily Abernathy, Min-hsin Chen, Joseph Icenogle, Denisa Janta, Aurora Stănescu, Adriana Pistol, Sabine Santibane, Annette Mankertz, Judith M Hübschen, Grigore Mihaescu, Gheorghe Necula, Emilia Lupulescu. Epidemiological and molecular investigation of a rubella outbreak, Romania, 2011 to 2012 - Eurosurveillance, Volume 21, Issue 38, 22/Sep/2016 <https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2016.21.38.30345>
11. Gindrovel Dumitra, Sandra Adalgiza Alexiu, Adriana Pistol, Aurora Stănescu. What we learned from the measles epidemic? - 20 April 2017, MEDICHUB MEDIA, DOI:10.26416/MED.116.2.2017.622
12. Joseph Njau, Denisa Janta, Aurora Stănescu, Sarah S. Pallas, Adriana Pistol, Nino Khetsuriani, Susan Reef, Daniel Ciurea, Cassandra Butu, Aaron S. Wallace, and Laura Zimmerman. Assessment of Economic Burden of Concurrent Measles and Rubella Outbreaks, Romania, 2011–2012 - Emerging Infectious Diseases • www.cdc.gov/eid • Vol. 25, No. 6, June 2019 DOI:10.3201/eid2506.180339 https://wwwnc.cdc.gov/eid/article/25/6/18-0339_article
13. Mihaela Lazar, Aurora Stănescu, Ana Raquel Penedos, Adriana Pistol. Characterisation of measles after the introduction of the combined measles-mumps-rubella (MMR) vaccine in 2004 with focus on the laboratory data, 2016 to 2019 outbreak, Romania. Euro Surveillance 2019 Jul 18; 24(29): 190004. DOI: 10.2807/1560-7917.ES.2019.24.29.1900041 <https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2019.24.29.1900041>
14. Cristina Giambi, Martina Del Manso, Giulia Marchetti, KateOlsson, Karam Adel Ali, Silvia Declich and the Venice survey working group (....Aurora Stănescu....). Immunisation of migrants in EU/EEA countries: Policies and practices - Vaccine

15. Katrine Bach Habersaat, Adriana Pistol, Aurora Stănescu, Catherine Hewitt, Miljana Grbic, Cassandra Butu, Cath Jackson. Measles outbreak in Romania: understanding factors related to suboptimal vaccination uptake. European Journal of Public Health -2019-10-OM-0833 <https://doi.org/10.1093/eurpub/ckaa079>
16. Morgane Donadel , Aurora Stănescu, Adriana Pistol, Brock Stewart, Cassandra Butu, Dragan Jankovic, Bogdan Paunescu and Laura Zimmerman. Risk factors for measles deaths among children during a Nationwide measles outbreak – Romania, 2016–2018 - BMC Infectious Diseases volume 21, Article number: 279, 2021; <https://doi.org/10.1186/s12879-021-05966-3>
17. Dube, E.; Pistol, A.; Stănescu, A.; Butu, C.; Guirguis, S.; Motea, O.; Popescu, A.E.; Voivozeanu, A.; Grbic, M.; Trottier, M.É.; et al. Vaccination barriers and drivers in Romania: A focused ethnographic study. Eur. J. Public Health 2023, 33, 222–227. <https://doi.org/10.1093/eurpub/ckac135>
18. Lazar, M.; Pascu, C.; Roșca, M.; Stănescu, A. Ongoing measles outbreaks in Romania, March 2023 to August 2023. Eur. Surveill. 2023, 28, 2300423 <https://www.eurosurveillance.org/content/10.2807/1560-7917.ES.2023.28.35.2300423>
19. Aurora Stănescu, Simona Maria Ruță, Costin Cernescu, Adriana Pistol. Suboptimal MMR Vaccination Coverages—A Constant Challenge for Measles Elimination in Romania - Vaccines 2024, 12(1), 107; <https://doi.org/10.3390/vaccines12010107>

LIST OF RESEARCH AND DEVELOPMENT PROJECTS

1. During the period 29.11.2011 – 30.09.2013 I participated, as an expert, in the **"Professional training in the field of epidemiology and promotion of the use of new technologies for health personnel"** within the **POSDRU Project ID 59337**. Within this project, a Course Manual for epidemiologists was developed – Professional training in the field of epidemiology and promotion of the use of new technologies for health sector personnel. Dobrogea Publishing House, Constanța, 2012.
2. During the period 28.08.2012 – 31.10.2012 I participated, as an expert, in the development of the **Project "Review of the determinants for vaccination uptake and successful interventions for increasing childhood vaccination coverage among Roma"**.
3. During the period 16.06.2014 – 31.12.2014 I participated, as an activities coordinator, in the development of the **Project RO 19.13: „Strengthening the national network of Roma mediators to improve the health status of the Roma population"**.
4. During the period 01.01.2015 – 31.08.2016 I held the position of assistant in the **Project RO 19.15: "Broadening the range and improving the planning of patient services through improved disease registries"**.
5. During the periods 01.09.2015 – 31.01.2016, 26.02.2016 – 31.05.2016 and 25.11.2016 – 31.01.2017 I participated, as an immunization specialist, in the development of the **Project „COERENT – Non-discrimination means equal rights! Equitable access to health services for Roma children – a fundamental condition in a non-discriminatory society"**.
6. During the period 01.02.2022 – 30.04.2022 I participated, as an expert in mapping immunization tracking mechanisms, in the framework of the **Project "Strengthening the capacity of public health systems to increase vaccination coverage"** carried out by the Romanian Angel Appeal Foundation with the support of the UNICEF representation in Romania supported by the National Institute of Public Health. The results consisted in the elaboration of a Report on the analysis of the mechanisms for monitoring the immunization of children at the level of the public health directorates of 10 counties.
7. During the period 19.01.2023 – 30.11.2023 I participated, as a strategy dissemination expert for sub-activity A.1.2 (Dissemination of the National Vaccination Strategy and Action Plan) within the **Project "Development and introduction of systems and standards in the Ministry of Health optimizes decision-making processes regarding vaccination activity in Romania – ROVAC"**, Cod SIPOCA 708/Cod MySMIS2014:129721